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! Symbol Cross Reference .
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Symbol	Value	Defined By	Referenced By ...
BYTE	00000001	SATSSS78	
CFLAG	0000069D-R	SUCCESS	SATSSS78
CHMRTN	0000123A-R	SUCCESS	SATSSS78
CHM_CONT	000005CE-R	SUCCESS	SATSSS78
CMPC_SAV	0000000C	SUCCESS	
COMP_SC	00001110-R	SUCCESS	SATSSS78
COND1	000008B7-R	SATSSS78	SUCCESS
COND1_CLEANUP	000008B8-R	SATSSS78	SUCCESS
COND1_H	0000041E-R	SATSSS78	SUCCESS
COND2	000008B9-R	SATSSS78	SUCCESS
COND2_CLEANUP	000008D3-R	SATSSS78	SUCCESS
COND2_H	00000503-R	SATSSS78	SUCCESS
COND3	000008D4-R	SATSSS78	SUCCESS
COND3_CLEANUP	000008EF-R	SATSSS78	SUCCESS
COND3_H	0000054C-R	SATSSS78	SUCCESS
COND4	000008F0-R	SATSSS78	SUCCESS
COND4_CLEANUP	000008F1-R	SATSSS78	SUCCESS
COND4_H	0000058E-R	SATSSS78	SUCCESS
COND5	000008F2-R	SATSSS78	SUCCESS
COND5_CLEANUP	000008F3-R	SATSSS78	SUCCESS
COND5_H	0000058F-R	SATSSS78	SUCCESS
CONFLICT	0000069F-R	SUCCESS	SATSSS78
CTL\$GL_PHD	7FFEFE88	SYS	SATSSS78
DESC	00000010	SATSSS78	SUCCESS
EFLAG	0000069E-R	SUCCESS	SATSSS78
EXPV	00000389-R	SUCCESS	SATSSS78
FAO_DESC	000005E2-R	SUCCESS	SATSSS78
FAO_LEN	000005DE-R	SUCCESS	SATSSS78
FORM_CONDS	000008F4-R	SATSSS78	SUCCESS
LIB\$SIGNAL	00001448-RX	LIBRTL	SUCCESS
LONG	00000004	SATSSS78	SUCCESS
MOD_MSG_CODE	000005D2-R	SUCCESS	SATSSS78
MOD_MSG_PRINT	0000121E-R	SUCCESS	SATSSS78
MSG3_ERR_CTL	00000239-R	SATSSS78	SUCCESS
MSG_A	00000671-R	SUCCESS	SATSSS78
MSG_B	00000675-R	SUCCESS	SATSSS78
MSG_CTXT	0000066C-R	SUCCESS	SATSSS78
MSG_DATA1	0000066D-R	SUCCESS	SATSSS78
NOTARG	00000000	SATSSS78	SUCCESS
NULL	00000014	SATSSS78	
ONES	00000254-R	SUCCESS	SATSSS78
OUTPUT_MSG	000011A2-R	SUCCESS	SATSSS78
PCV	00000699-R	SUCCESS	SATSSS78
PROCESS_ERR	00001172-R	SUCCESS	SATSSS78
QUAD	00000008	SATSSS78	SUCCESS
RO_THRU_SP	00007FFF	SUCCESS	
RECV	00000691-R	SUCCESS	SATSSS78
REST_REGS	000011E3-R	SUCCESS	SATSSS78
SAVE_REGS	000011CC-R	SUCCESS	SATSSS78

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Symbol	Value	Defined By	Referenced By ...
SSS_NORMAL	00000001	SYS	SATSSS78
SSS_WASCLR	00000001	SYS\$SSDEF	SATSSS78
SSS_WASSET	00000009	SYS\$SSDEF	SATSSS78
SUCCESS	00000001	SUCCESS	SATSSS78
SYS\$CMKRNL	7FFEDF90	SYS	SATSSS78
SYS\$DELTVA	7FFEDF10	SYS	SATSSS78
SYS\$EXIT	7FFEDF40	SYS	SUCCESS
SYS\$EXPREG	7FFEDF48	SYS	SATSSS78
SYS\$FAO	7FFEDF50	SYS	SATSSS78
SYS\$K_VERSION	48513258	SYS	SUCCESS
SYS\$LRWSET	7FFEDFA0	SYS\$P1_VECTOR	SATSSS78
SYS\$SETPRN	7FFEE010	SYS\$P1_VECTOR	SATSSS78
SYS\$SETPRV	7FFEE100	SYS	SATSSS78
SYS\$ULWSET	7FFEE068	SYS\$P1_VECTOR	SATSSS78
TESTNUM	000005CC-R	SUCCESS	SATSSS78
TEST_MOD_NAME	0000020C-R	SATSSS78	SUCCESS
TEST_MOD_SUCC	00000262-R	SUCCESS	SATSSS78
TMD_ADDR	000005DA-R	SUCCESS	SATSSS78
TM_CLEANUP	000008B3-R	SATSSS78	SUCCESS
TM_SETUP	00000800-R	SATSSS78	SUCCESS
VERIFY	000009F6-R	SATSSS78	SUCCESS
VFY_CLEANUP	00000D25-R	SATSSS78	SUCCESS
WORD	00000002	SATSSS78	SUCCESS
WRITE_MSG2	00000EAE-R	SUCCESS	SATSSS78

! Symbols By Value !

Value	Symbols...
00000000	NOTARG
00000001	BYTE
00000002	WORD
00000004	LONG
00000008	QUAD
00000009	SS\$ WASSET
0000000C	CMPC_SAV
00000010	DESC
00000014	NULL
00000200	R-TEST_MOD_NAME
00000239	R-MSG3_ERR_CTL
00000254	R-ONES
00000262	R-TEST_MOD_SUCC
0000041E	R-COND1_H
00000503	R-COND2_H
0000054C	R-COND3_H
0000058E	R-COND4_H
0000058F	R-COND5_H
000005CC	R-TESTNOM
000005CE	R-CHM_CONT
000005D2	R-MOD_MSG_CODE
000005DA	R-TMD_ADDR
000005DE	R-FAO_LEN
000005E2	R-FAO_DESC
0000066C	R-MSG_CTXT
0000066D	R-MSG_DATA1
00000671	R-MSG_A
00000675	R-MSG_B
00000689	R-EXPV
00000691	R-RECV
00000699	R-PCV
0000069D	R-CFLAG
0000069E	R-EFLAG
0000069F	R-CONFLICT
00000800	R-TM_SETUP
000008B3	R-TM_CLEANUP
000008B7	R-COND1
000008B8	R-COND1_CLEANUP
000008B9	R-COND2
000008D3	R-COND2_CLEANUP
000008D4	R-COND3
000008EF	R-COND3_CLEANUP
000008F0	R-COND4
000008F1	R-COND4_CLEANUP
000008F2	R-COND5
000008F3	R-COND5_CLEANUP
000008F4	R-FORM_CONDS
000009F6	R-VERIFY
00000D25	R-VFY_CLEANUP

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Value	Symbols...
0000EAE	R-WRITE_MSG2
00001110	R-COMP_SC
00001172	R-PROCESS_ERR
000011A2	R-OUTPUT_MSG
000011CC	R-SAVE_REGS
000011E3	R-REST_REGS
0000121E	R-MOD_MSG_PRINT
0000123A	R-CHMRTN
00001448	RX-LIB\$SIGNAL
00007FFF	RO_THRU_SP
48513258	SYSSK_VERSION
7FFEDF90	SYSSCHKRNL
7FFEDF10	SYSSDELTA
7FFEDF40	SYSEXIT
7FFEDF48	SYSEXPREG
7FFEDF50	SYSSFAO
7FFEDFA0	SYSSLKWSET
7FFEE010	SYSSSETPRN
7FFEE068	SYSSULWSET
7FFEE100	SYSSSETPRV
7FFEFE88	CTL\$GL_PHD

Key for special characters above:

*	- Undefined
U	- Universal
R	- Relocatable
X	- External

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! Image Synopsis !
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Virtual memory allocated: 00000200 000015FF 00001400 (5120. bytes, 10. pages)
 Stack size: 20. pages
 Image header virtual block limits: 1. (1. block)
 Image binary virtual block limits: 2. (10. blocks)
 Image name and identification: SATSSS78 V04-000
 Number of files: 6.
 Number of modules: 6.
 Number of program sections: 11.
 Number of global symbols: 316.
 Number of cross references: 141.
 Number of image sections: 7.
 User transfer address: 00000DA5
 Number of code references to shareable images: 1.
 Image type: EXECUTABLE.
 Map format: FULL WITH CROSS REFERENCE in file _\$255\$DUA28:[UETPSY.LIS]SATSSS78.MAP;1
 Estimated map length: 75. blocks

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! Link Run Statistics !
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Performance Indicators	Page Faults	CPU Time	Elapsed Time
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Command processing:	79	00:00:00.17	00:00:00.30
Pass 1:	138	00:00:01.29	00:00:02.83
Allocation/Relocation:	25	00:00:00.09	00:00:00.25
Pass 2:	45	00:00:00.46	00:00:01.03
Map data after object module synopsis:	18	00:00:00.39	00:00:00.39
Symbol table output:	1	00:00:00.03	00:00:00.12
Total run values:	306	00:00:02.43	00:00:04.92

Using a working set limited to 1050 pages and 66 pages of data storage (excluding image)

Total number object records read (both passes): 342
of which 104 were in libraries and 4 were DEBUG data records containing 168 bytes

Number of modules extracted explicitly = 2
with 2 extracted to resolve undefined symbols

6 library searches were for symbols not in the library searched

A total of 0 global symbol table records was written

LINK/USERLIB=PROC/EXE=EXES: SATSSS78/NOTRACE/MAP=MAPS: SATSSS78/FULL/CROSS LIBS: UETPSY.OLB/INCLUDE=(SATSSS78,SUCCOMMON),EXSM:SYS.STB/S
ELECTIVE

